

Fig. 1a

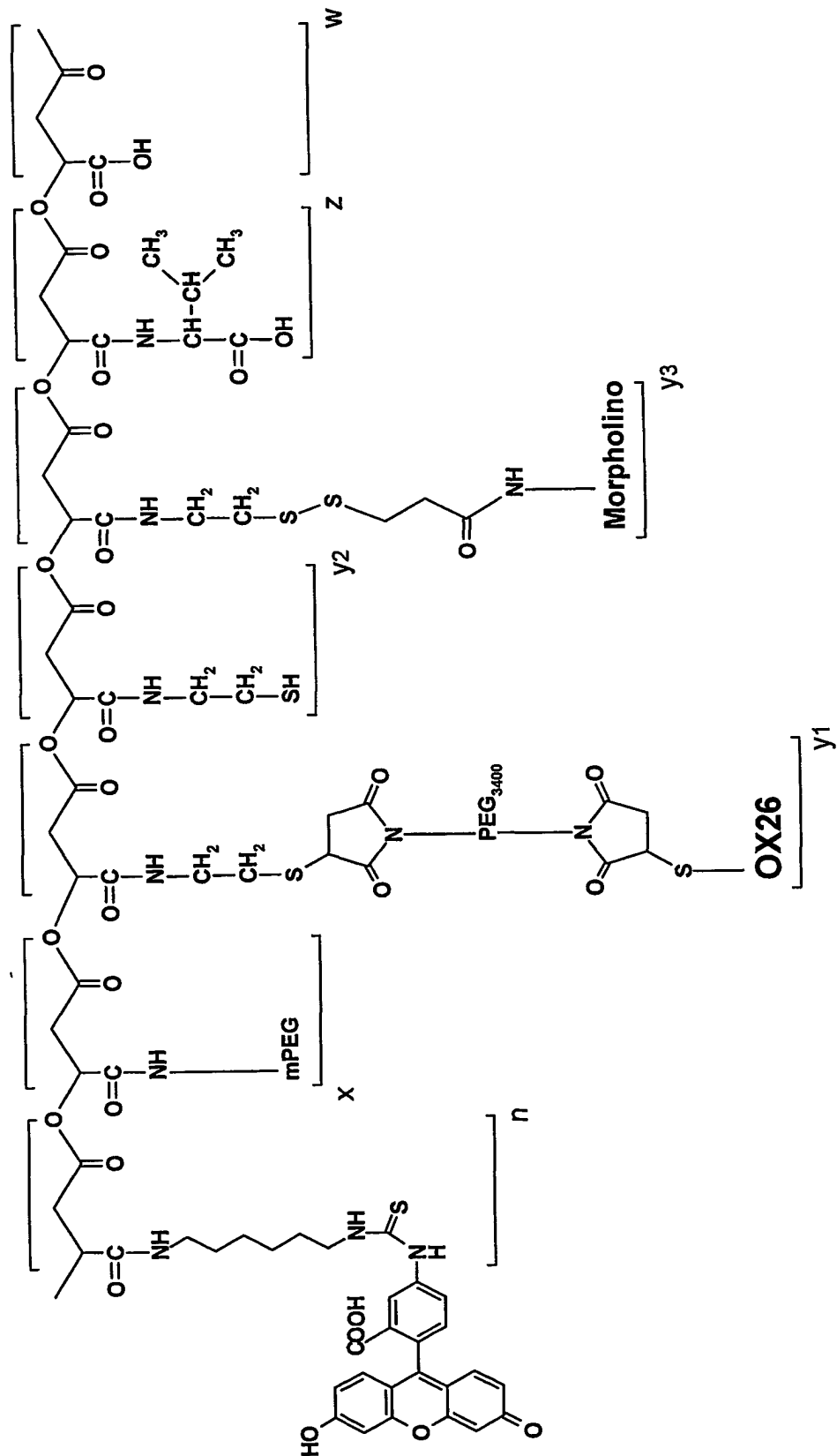


Fig. 1b

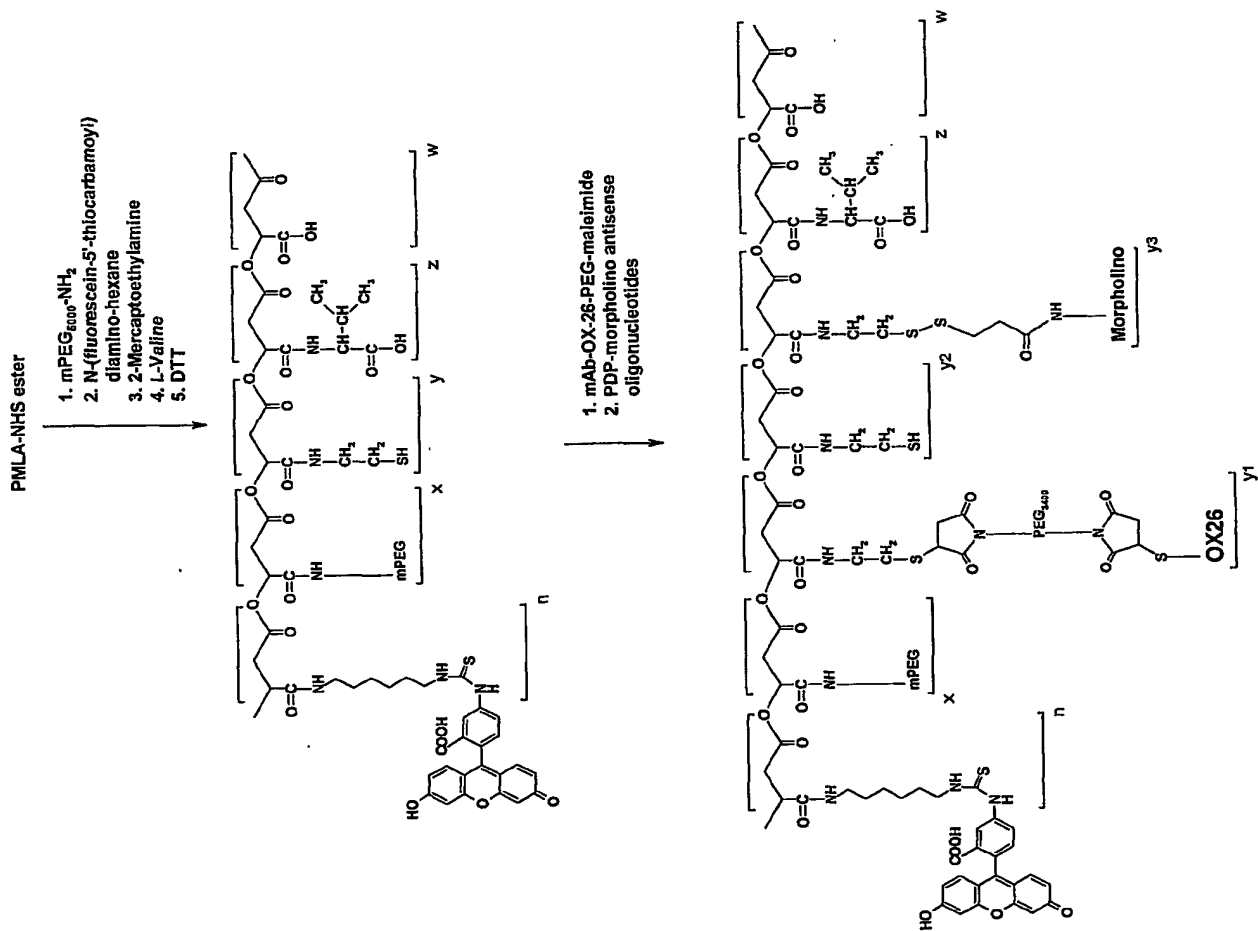


Fig. 2

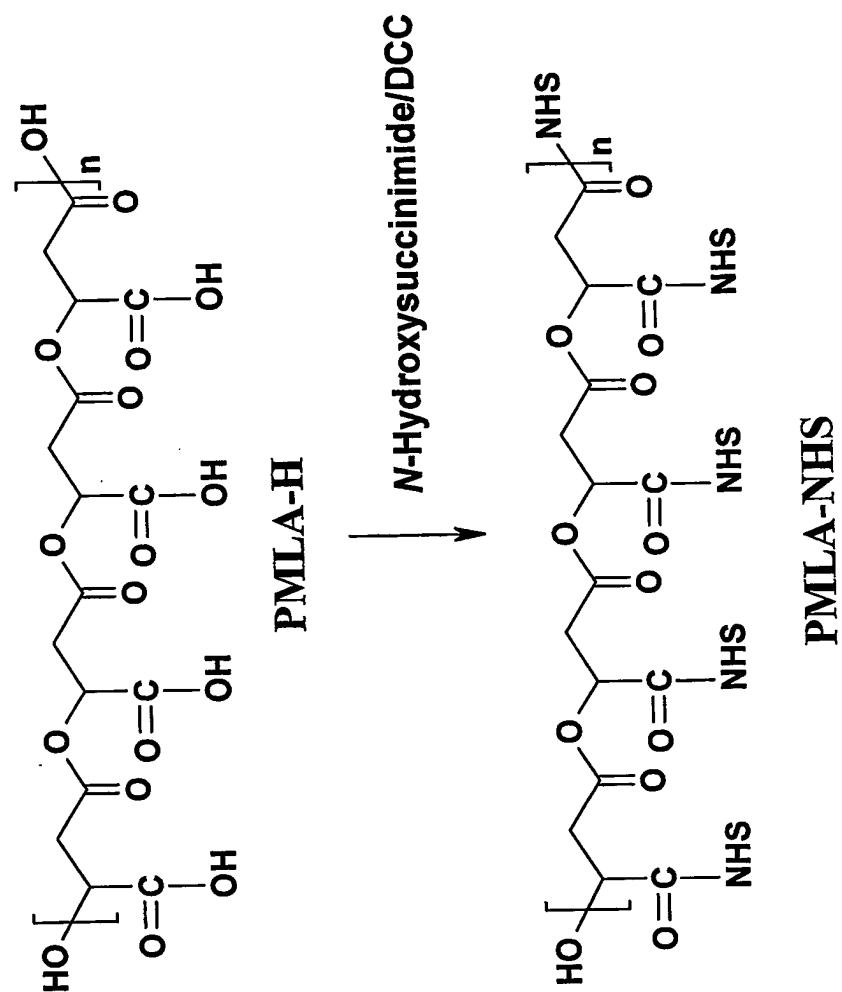
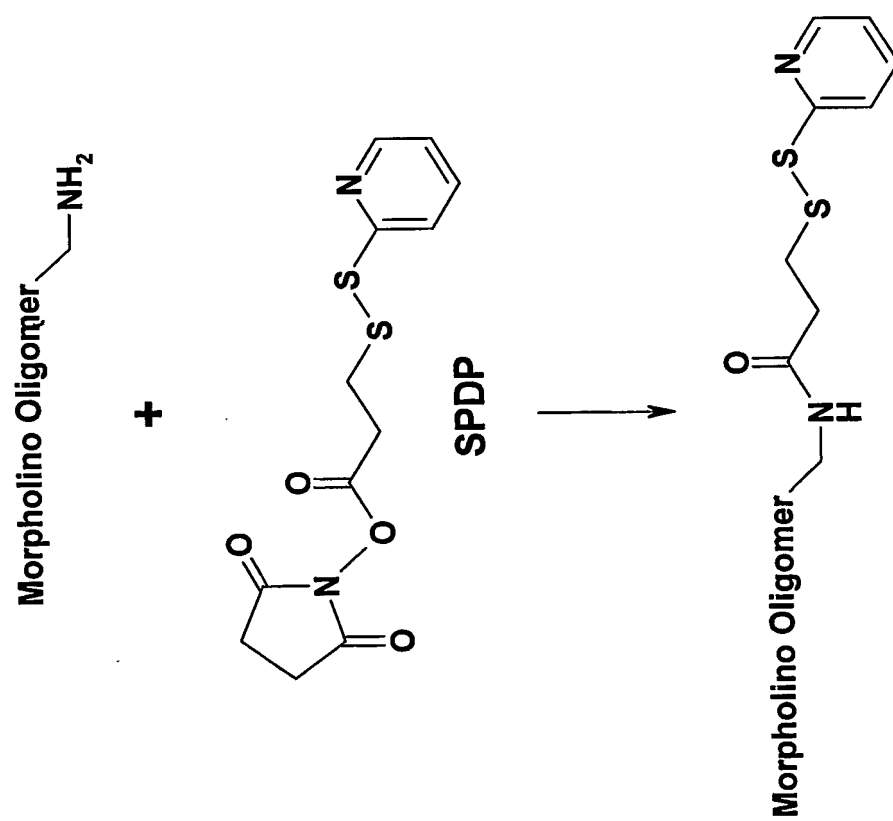


Fig. 3



PDP-morpholino antisense oligonucleotide

Fig. 4

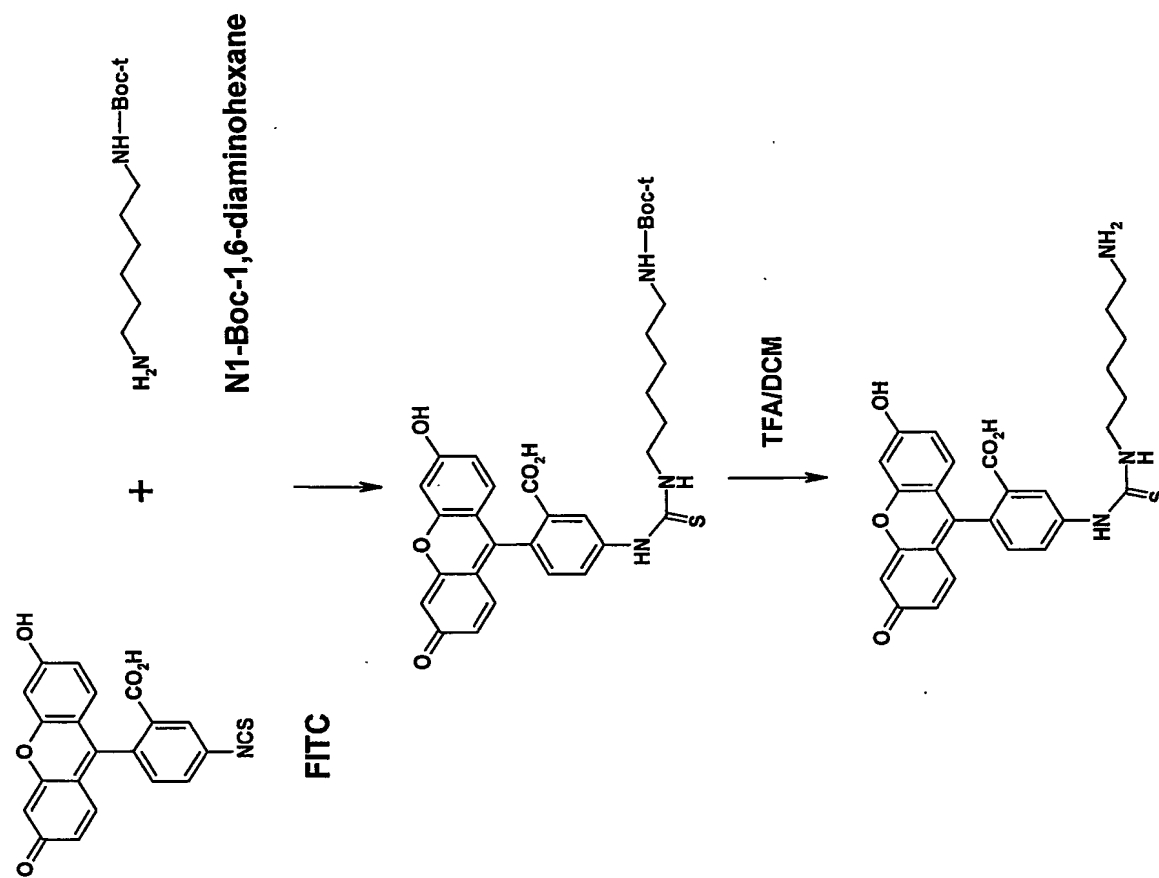


Fig. 5

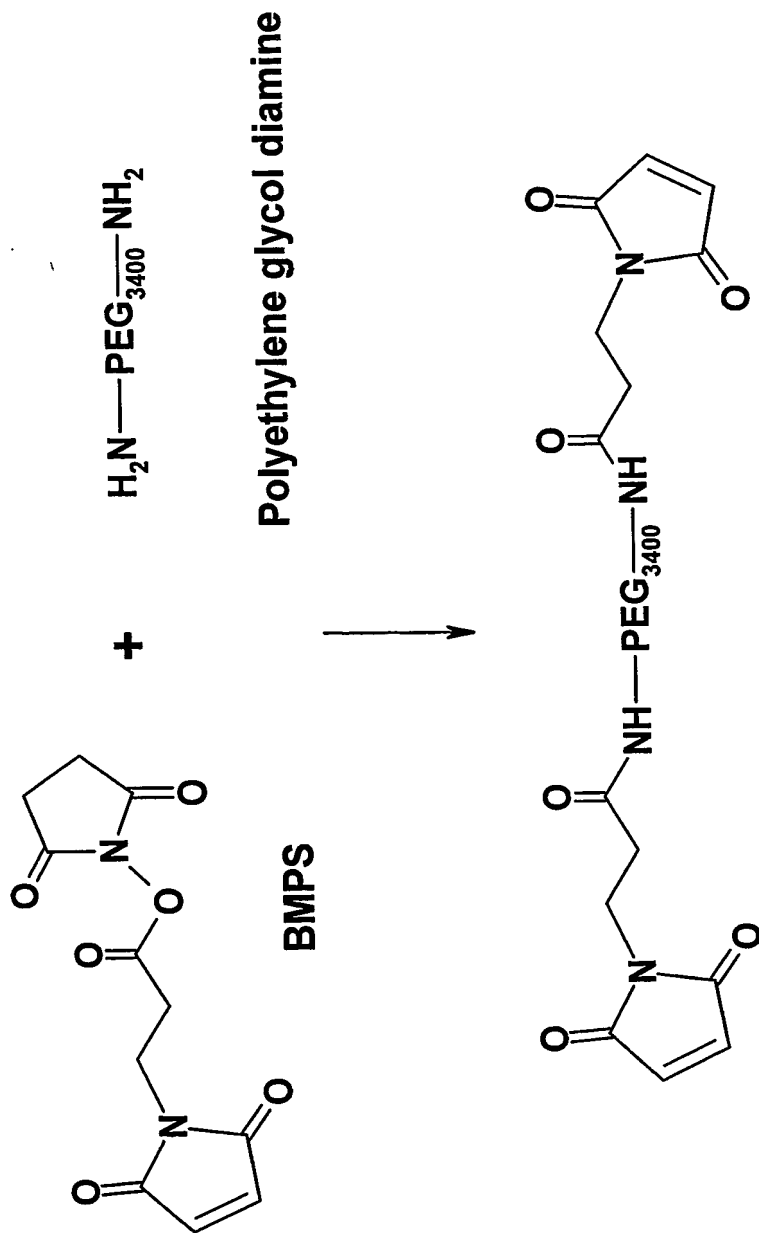


Fig. 6

PMIL-A-NHS ester

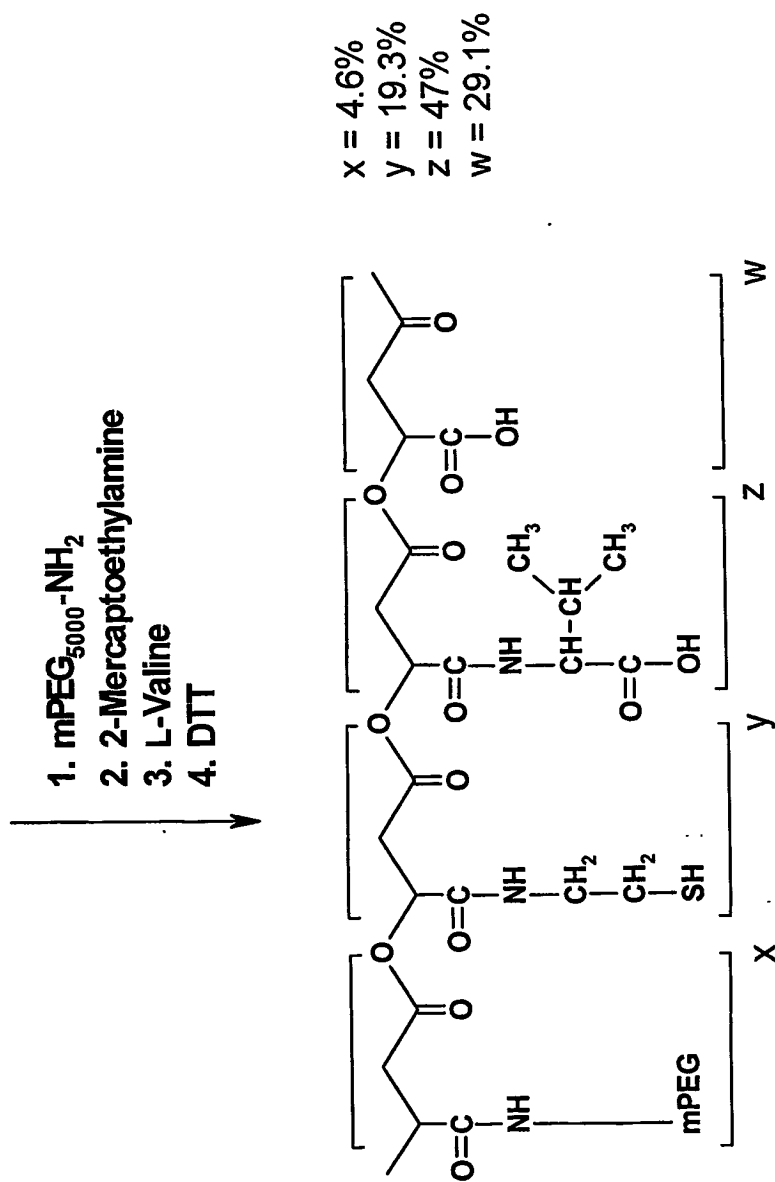


Fig. 7

PMMA/L-valine/2-mercaptoethylamine/mPEG<sub>5000</sub>-NH<sub>2</sub> conjugate

1. mAb-OX-26-PEG-maleimide
2. PDP-morpholino antisense oligonucleotides

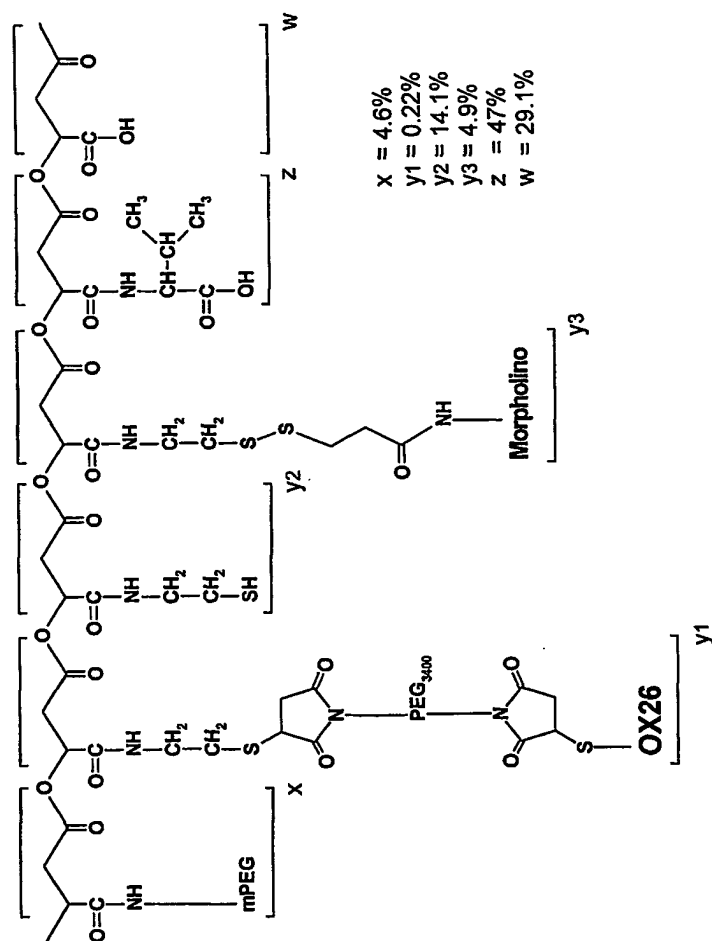




Fig. 8

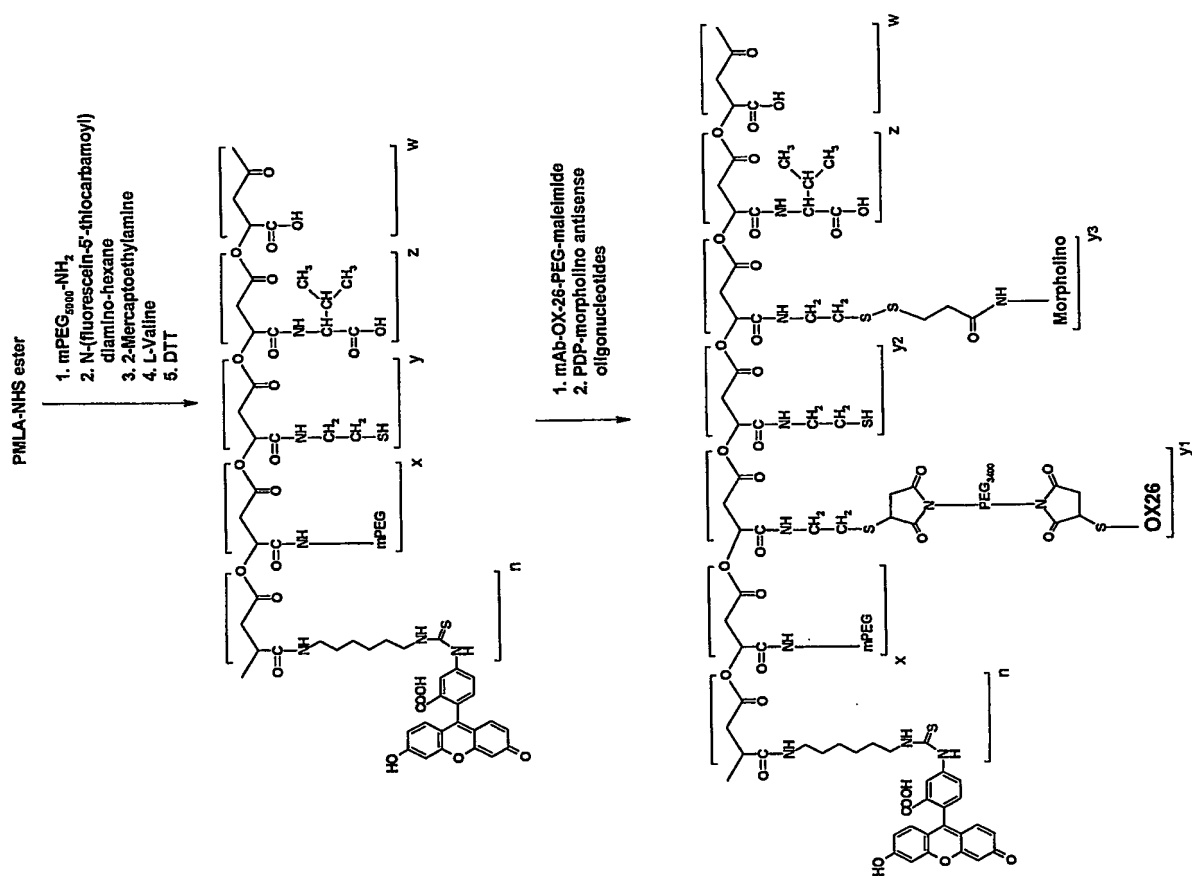


Fig. 9

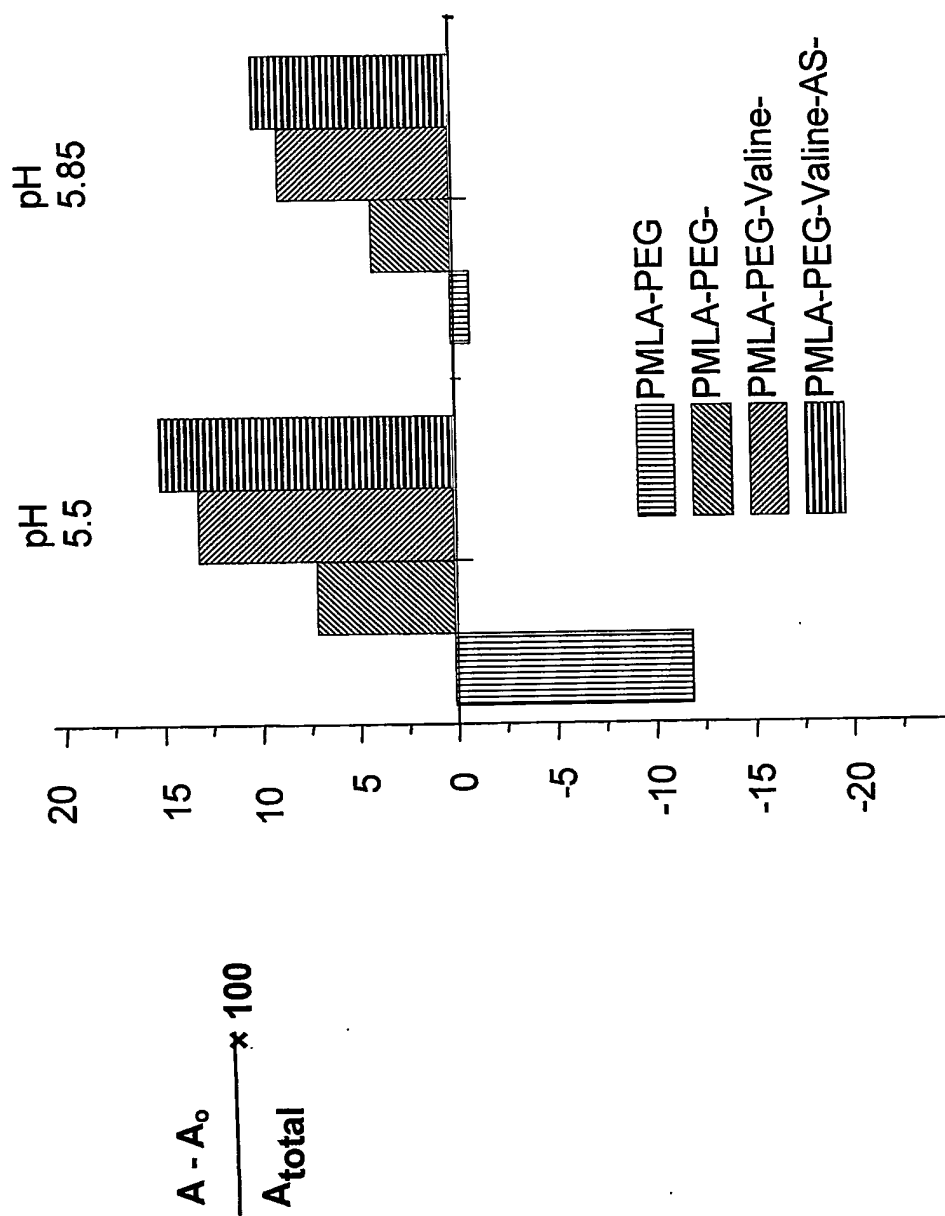
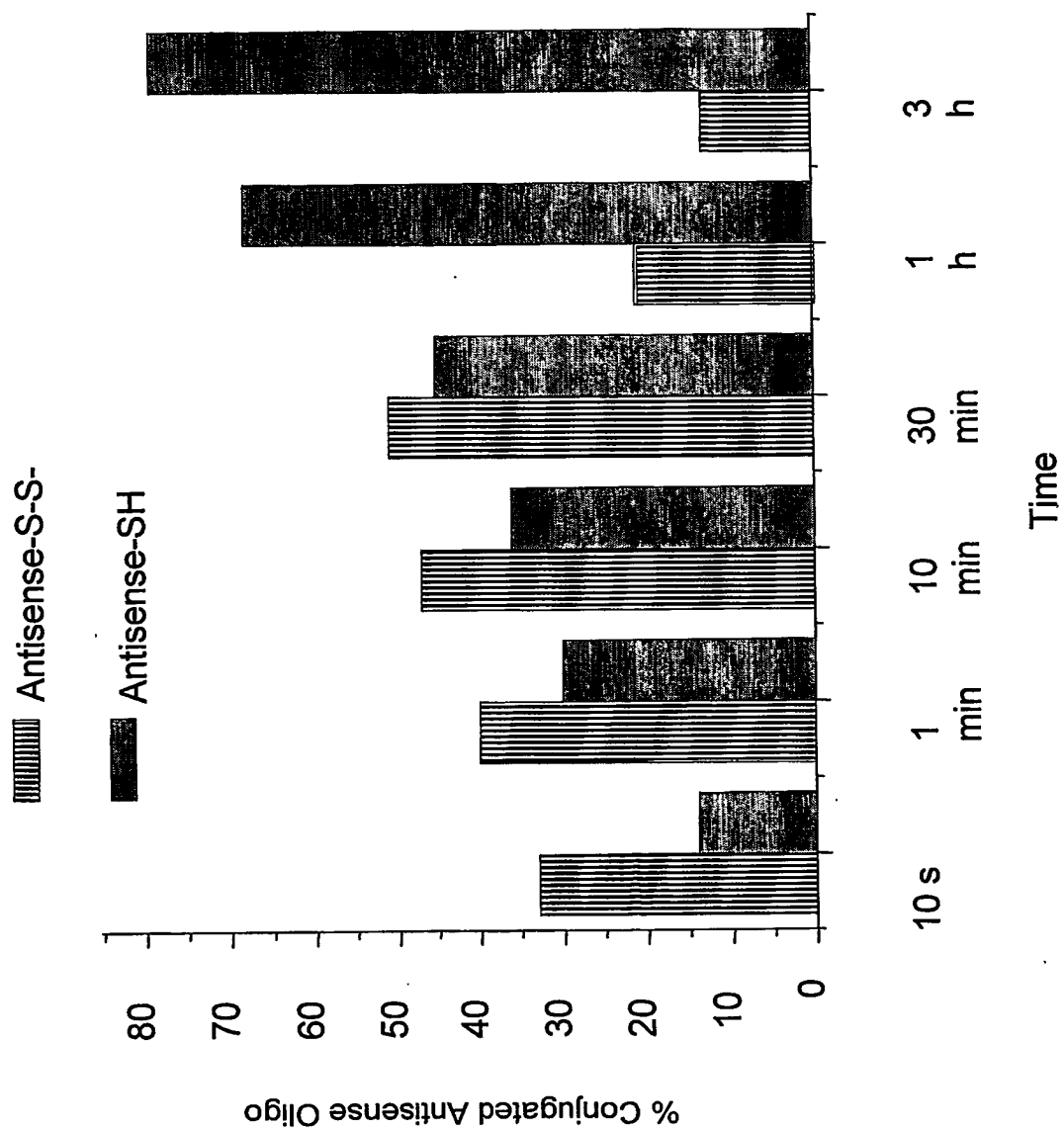


Fig. 10a



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Fig. 10b

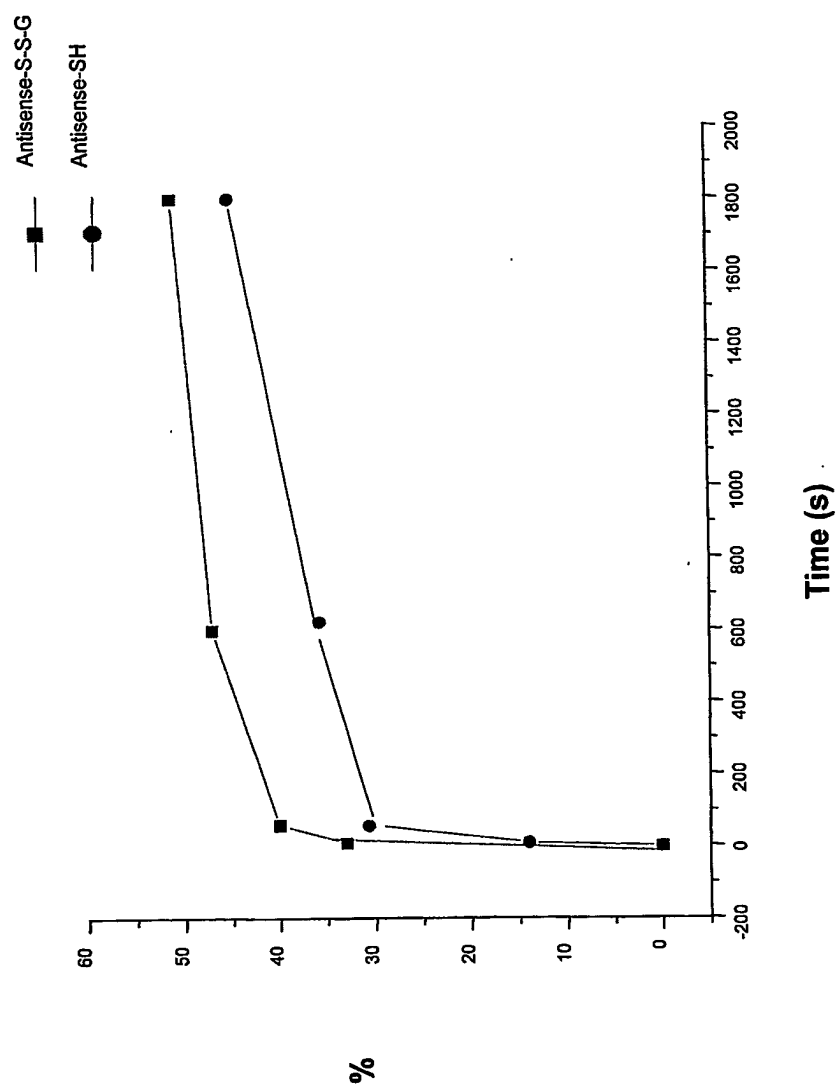


Fig. 11

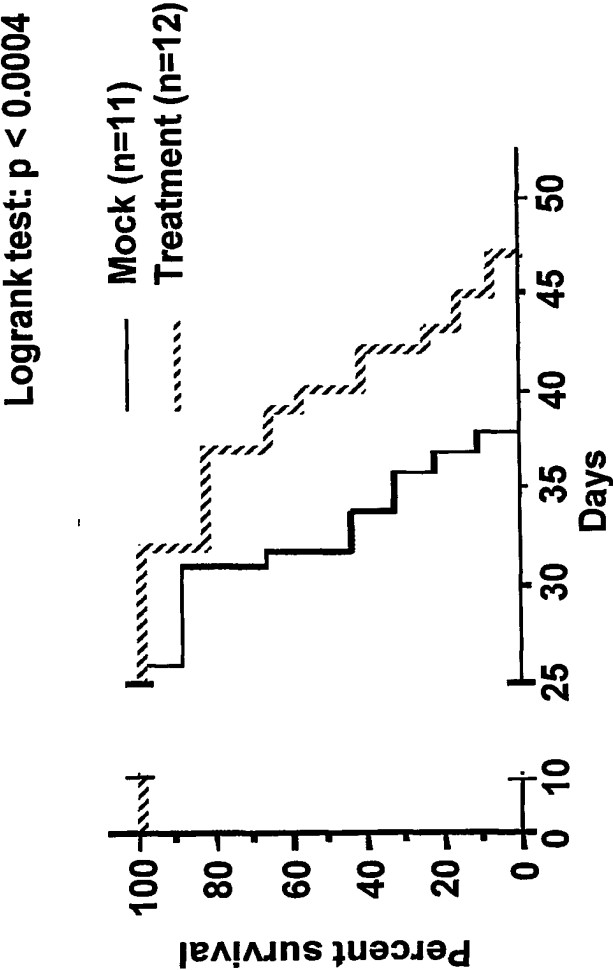


Fig. 12

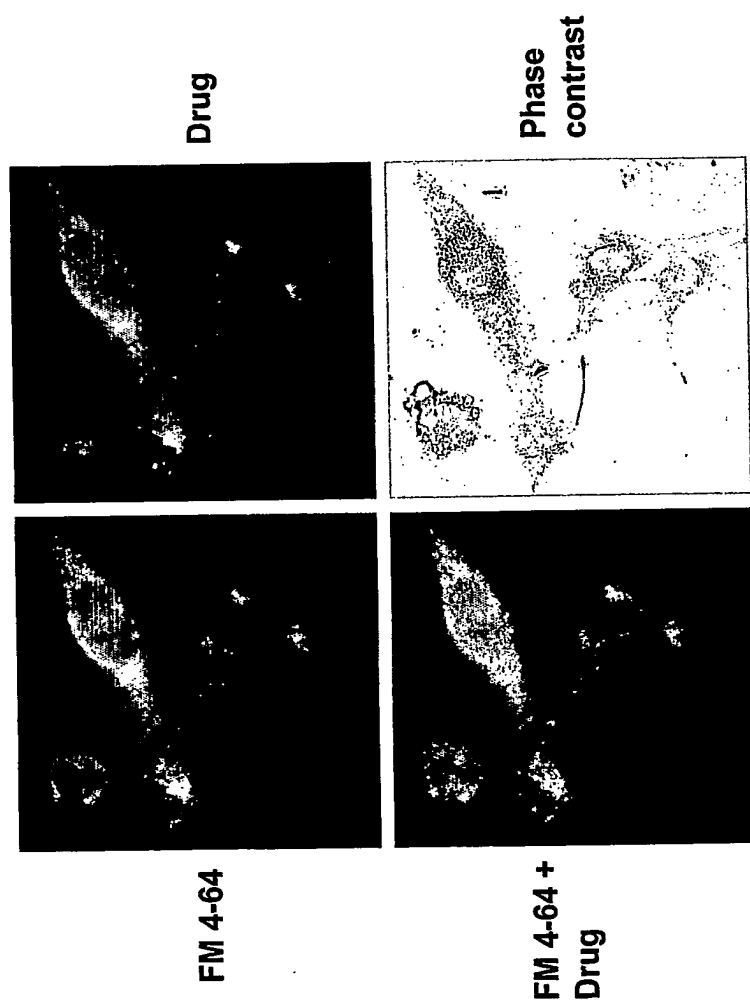
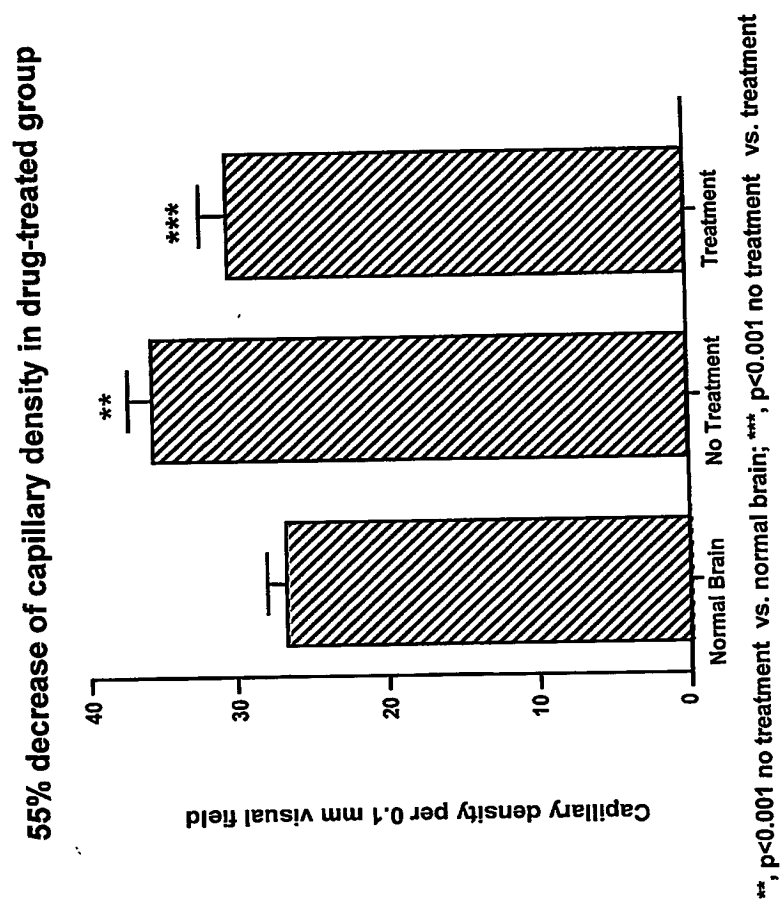


Fig. 13



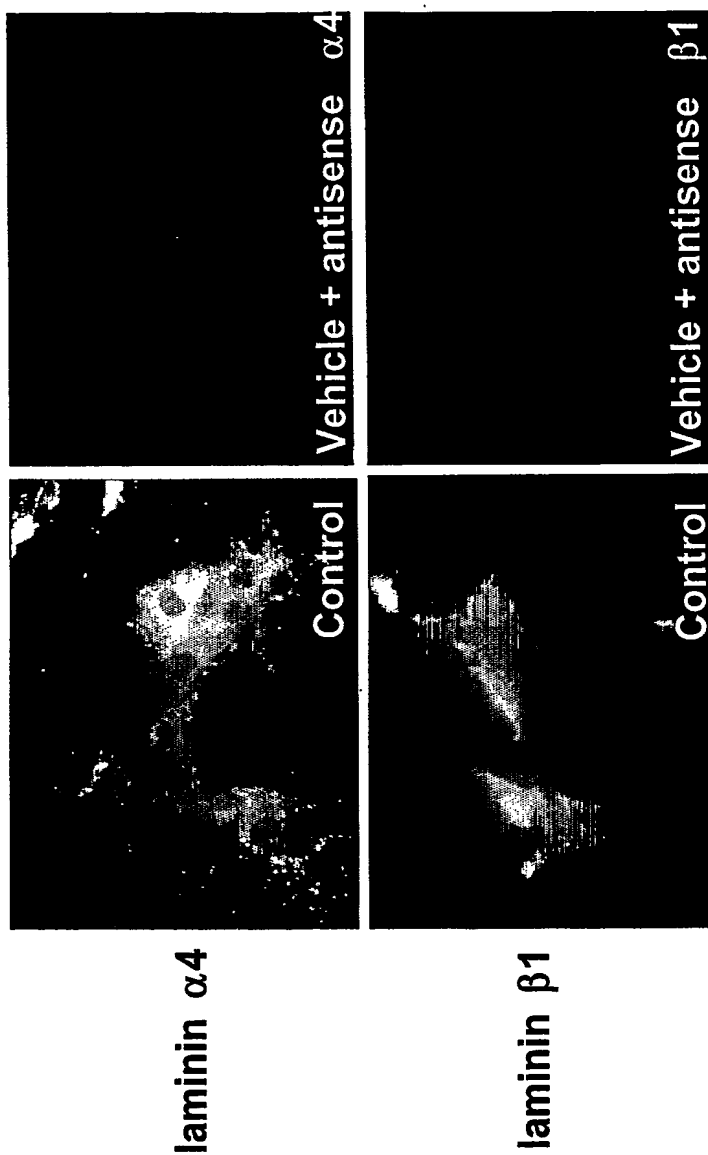
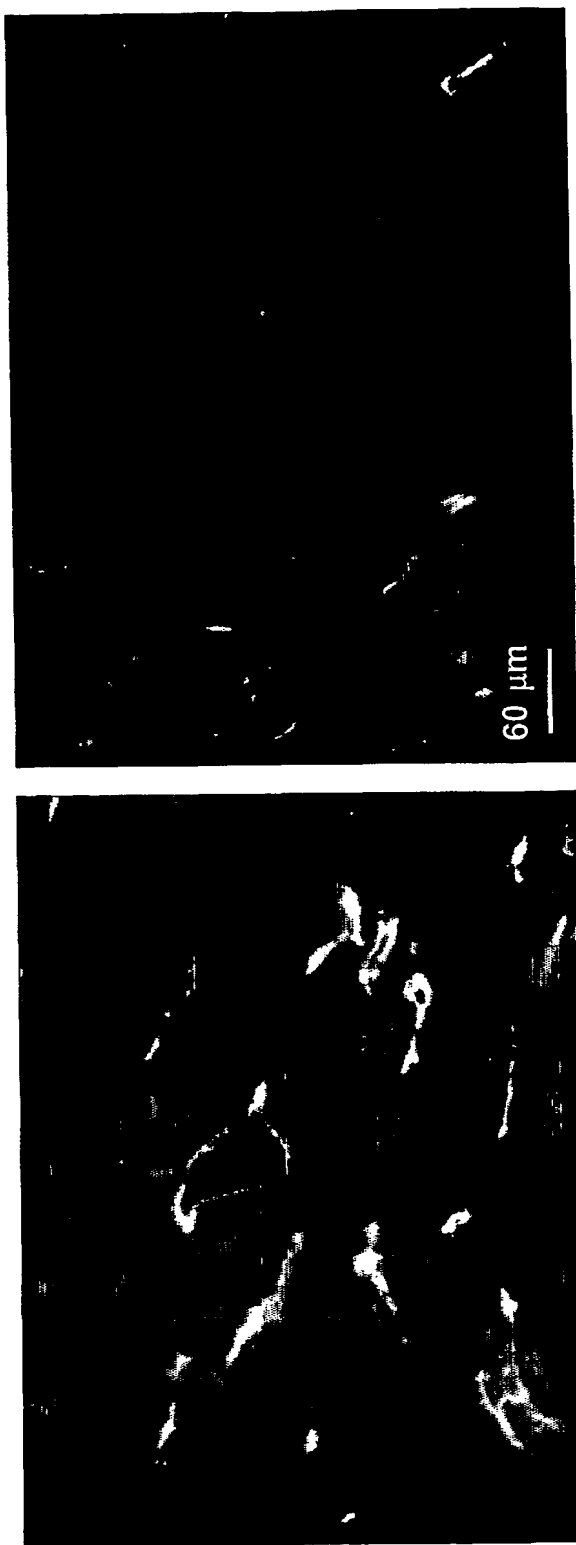


Fig. 14



laminin  $\beta 1$



Drug 2-treated tumor

untreated tumor

Fig. 15

Fig. 16

# Conditioned media

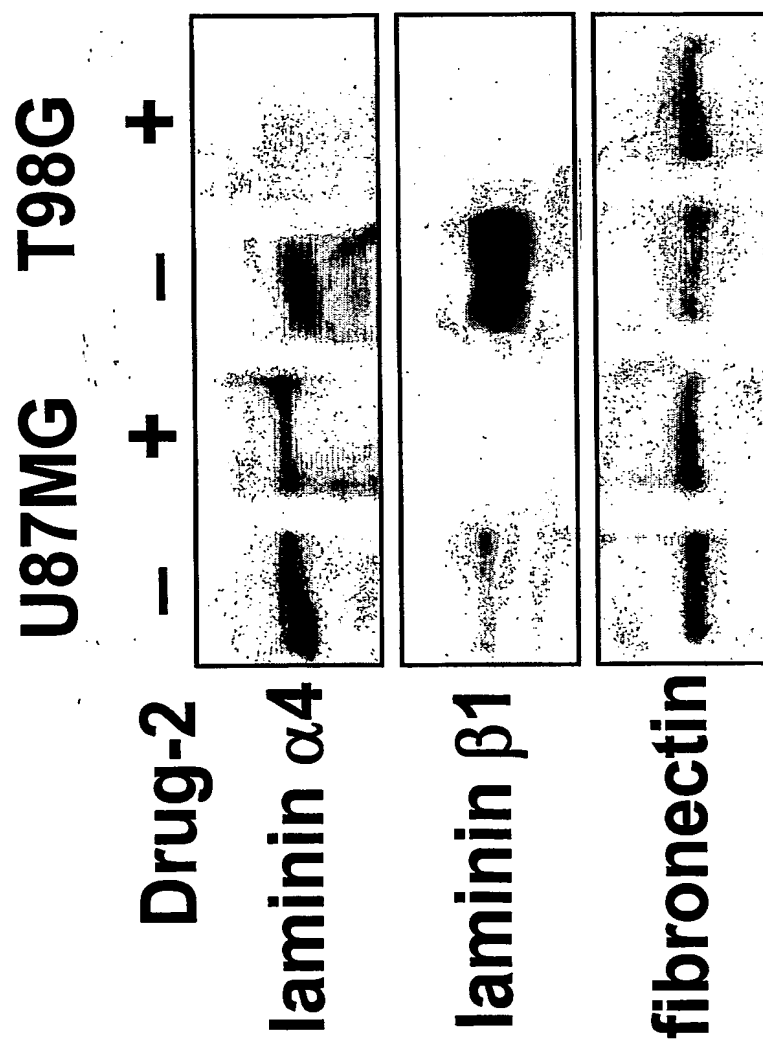
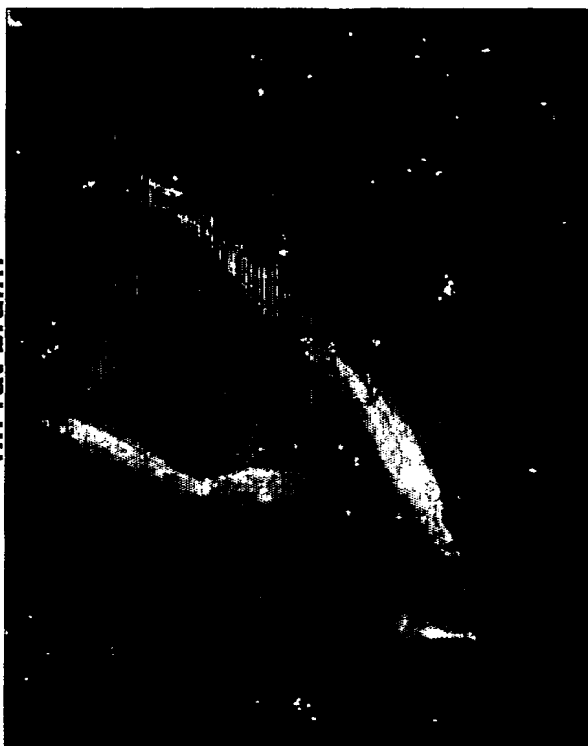


Fig. 17

**U87MG tumor**  
(in rat brain)



**Normal rat brain**

